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(FILE 'HOME' ENTERED AT 16:17:13 ON 26 FEB 2003)

FILE 'CAPLUS, MEDLINE, BIOSIS' ENTERED AT 16:17:33 ON 26 FEB 2003

L1 47 FILE CAPLUS  
L2 29 FILE MEDLINE  
L3 27 FILE BIOSIS  
TOTAL FOR ALL FILES  
L4 103 S ANTISENSE AND STERIC  
L5 0 FILE CAPLUS  
L6 0 FILE MEDLINE  
L7 0 FILE BIOSIS  
TOTAL FOR ALL FILES  
L8 0 S L4 AND (SPLICE OR POLYADENYLATION)  
L9 3 FILE CAPLUS  
L10 2 FILE MEDLINE  
L11 2 FILE BIOSIS  
TOTAL FOR ALL FILES  
L12 7 S L4 AND (SPLICING OR POLYADENYLATION)  
L13 3 DUP REM L12 (4 DUPLICATES REMOVED)  
L14 22 FILE CAPLUS  
L15 12 FILE MEDLINE  
L16 13 FILE BIOSIS  
TOTAL FOR ALL FILES  
L17 47 S ANTISENSE AND STERIC AND BLOCK?  
L18 25 DUP REM L17 (22 DUPLICATES REMOVED)  
L19 22 S L18  
L20 4 FILE CAPLUS  
L21 1 S L18  
L22 0 FILE MEDLINE  
L23 2 S L18  
L24 0 FILE BIOSIS  
TOTAL FOR ALL FILES  
L25 4 S L18 AND (SPLICE OR SPLICING OR PROCESS OR PROCESSING OR POLYA  
L26 4 DUP REM L25 (0 DUPLICATES REMOVED)

FILE 'STNGUIDE' ENTERED AT 16:24:19 ON 26 FEB 2003

FILE 'USPATFULL, PCTFULL, WPIDS' ENTERED AT 16:28:23 ON 26 FEB 2003

L27 1178 FILE USPATFULL  
L28 1160 FILE PCTFULL  
L29 6 FILE WPIDS  
TOTAL FOR ALL FILES  
L30 2344.S L17  
L31 4 FILE USPATFULL  
L32 2 FILE PCTFULL  
L33 0 FILE WPIDS  
TOTAL FOR ALL FILES  
L34 6 S L30 AND (STERIC BLOCK)  
L35 286 FILE USPATFULL  
L36 1780 FILE PCTFULL  
L37 6 FILE WPIDS  
TOTAL FOR ALL FILES  
L38 2072 S ANTISENSE AND (STERIC? (P)BLOCK?)  
L39 167 FILE USPATFULL  
L40 1107 FILE PCTFULL  
L41 0 FILE WPIDS  
TOTAL FOR ALL FILES  
L42 1274 S L38 AND (SPLICE? OR POLYADENYL?)

L43            50 FILE USPATFULL  
 L44            210 FILE PCTFULL  
 L45            49 FILE USPATFULL  
 L46            204 FILE PCTFULL  
 L47            0 FILE WPIDS  
 TOTAL FOR ALL FILES  
 L48            253 S L43 AND (GUANDINIUM OR ACETAMIDO OR CARBAMATE OR DIMETYLAMINO  
 L49            10 FILE USPATFULL  
 L50            55 FILE PCTFULL  
 L51            0 FILE WPIDS  
 TOTAL FOR ALL FILES  
 L52            65 S L48 AND PHOSPHOROTHIOATE  
 L53            2 FILE USPATFULL  
 L54            36 FILE PCTFULL  
 L55            0 FILE WPIDS  
 TOTAL FOR ALL FILES  
 L56            38 S L52 AND SPLICE  
 L57            9 FILE USPATFULL  
 L58            53 FILE PCTFULL  
 L59            0 FILE WPIDS  
 TOTAL FOR ALL FILES  
 L60            62 S L52 AND (SPLIC? OR POLYADENYLATION OR POLYADENYLATE OR POLYA)  
 L61            0 FILE USPATFULL  
 L62            0 FILE PCTFULL  
 L63            0 FILE WPIDS  
 TOTAL FOR ALL FILES  
 L64            0 S L60 AND PROPYNE  
 L65            7 FILE USPATFULL  
 L66            19 FILE PCTFULL  
 L67            0 FILE WPIDS  
 TOTAL FOR ALL FILES  
 L68            26 S L60 AND (PEPTIDE NUCLEIC ACID)

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L Number	Hits	Search Text	DB	Time stamp
1	65	steric adj3 block	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/26 17:28
2	5	(steric adj3 block) and (antisense or (anti adj sense))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/26 17:29
3	9575	antisense and (regulate or control or modulate or redirect) and (splicing or splice)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/26 17:30
4	17389	(antisense and (regulate or control or modulate or redirect) and (splicing or splice)) amd steroc and block	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/26 17:30
5	484	(antisense and (regulate or control or modulate or redirect) and (splicing or splice)) and steric and block	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/26 17:31
6	484	((antisense and (regulate or control or modulate or redirect) and (splicing or splice)) and steric and block) and (splicing or splice)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/26 17:31
7	324	((((antisense and (regulate or control or modulate or redirect) and (splicing or splice)) and steric and block) and (splicing or splice)) and (polyA or polyadenylate or polyadenylation)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/26 17:32
8	263	(((((antisense and (regulate or control or modulate or redirect) and (splicing or splice)) and steric and block) and (splicing or splice)) and (polyA or polyadenylate or polyadenylation)) and processing	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/26 17:32
9	2924	(mRNA or RNA) near processing	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/26 17:32
10	38	(((((antisense and (regulate or control or modulate or redirect) and (splicing or splice)) and steric and block) and (splicing or splice)) and (polyA or polyadenylate or polyadenylation)) and processing) and ((mRNA or RNA) near processing)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/26 17:34
11	16	antisense near (splicing or polyadenylation)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/26 17:38
12	7	Kole-\$.in. and antisense and splicing	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/26 17:38